

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A hand-held electronic device, comprising:

a first body having a display screen;

a second body having opposed ends, a recess disposed between, and spaced-apart from, said opposed ends, with a first portion ~~of a keyboard~~ of said second body including at least a game pad having one or more dedicated game pad controls thereon disposed within said recess;

and

a third body including a number pad and pivotally attached to move to an open position with respect to said second body to reveal said first portion and a second portion of said game pad, said second portion including one or more dedicated game pad controls therein, wherein at least one of said dedicated game pad controls of the second portion is different than at least one of said dedicated game pad controls of the first portion ~~keyboard~~, with said first body being pivotally attached to move with respect to said second body to reveal said display screen and said number pad when in a closed position.
2. (Currently Amended) The device of claim 1 further comprising at least one speaker, formed in said first ~~second~~ body between said recess and one of said opposed ends, to transmit audio information.
3. (Previously Presented) The device of claim 2 further comprising at least one microphone, formed in said second body between said recess and the remaining one of said opposed ends, for receiving audio data.

4. (Currently Cancelled)

5. (Currently Cancelled)

6. (Currently Amended) The device of claim [[5]] 1 wherein at least one of said dedicated game pad controls of said game pad on either the first portion or the second portion ~~keyboard~~ comprises a directional pad.

7. (Currently Amended) The device of claim [[5]] 1 wherein at least one of said dedicated controls of said game pad on either the first portion or the second portion ~~keyboard~~ comprises at least one programmable action button.

8. (Currently Amended) The device of claim [[5]] 1 wherein said dedicated controls of said game pad on either the first portion or the second portion ~~keyboard~~ comprises at least one trigger.

9. (Currently Amended) The device of claim [[5]] 1 wherein said dedicated controls of said game pad on either the first portion or the second portion ~~keyboard~~ comprises a slider throttle control.

10. (Previously Presented) The device of claim 1 wherein said third body is pivotally attached to a right side of said second body.

11. (Previously Presented) The device of claim 1 wherein said third body is pivotally attached to a left side of said second body.

12. (Previously Presented) The device of claim 1 wherein said third body is coupled to said first body with a hinge.
13. (Original) The device of claim 1 further comprising at least one function key that controls the basic functions of the device.
14. (Previously Presented) The device of claim 1 wherein said first body is coupled to said second body with a hinge.
15. (Original) The device of claim 1 further comprising a camera.
16. (Currently Amended) A hand-held electronic device, comprising:
a first body having a display screen configured to display text and graphical information;
a second body having opposed ends, a recess disposed between, and spaced-apart from, said opposed ends, with a first portion ~~of a keyboard~~ of said second body including at least a game pad having one or more dedicated game pad controls thereon disposed within said recess;
a third body having opposed sides and a number pad, said third body being pivotally attached to move with respect to said second body to reveal said first portion ~~and a second portion of said game pad keyboard~~ only when in an open position, with said second portion being disposed on one of said opposed sides and said number pad being disposed upon the remaining side of said opposed sides when in a closed position;
at least one speaker, formed in said ~~second~~ first body between said recess and one of said opposed ends, to transmit audio information; and

at least one microphone, formed in said second body between said recess and the remaining one of said opposed ends, for receiving audio data.

17. (Currently Cancelled)

18. (Currently Cancelled)

19. (Currently Amended) The device of claim [[18]] 16 wherein at least one of said dedicated game pad controls of said game pad on the first portion ~~keyboard~~ comprises a directional pad.

20. (Currently Amended) The device of claim [[18]] 16 wherein at least one of said dedicated controls of said game pad on the first portion ~~keyboard~~ comprises at least one programmable action button.

21. (Currently Amended) The device of claim [[18]] 16 wherein said dedicated controls of said game pad on the first portion ~~keyboard~~ comprises at least one trigger.

22. (Currently Amended) The device of claim [[18]] 16 wherein said dedicated controls of said game pad on the first portion ~~keyboard~~ comprises a slider throttle control.

23. (Previously Presented) The device of claim 16 wherein said third body is pivotally attached to a right side of said second body.

24. (Previously Presented) The device of claim 16 wherein said third body is pivotally attached to a left side of said second body.
25. (Previously Presented) The device of claim 16 wherein said third body is coupled to said second body with a hinge.
26. (Original) The device of claim 16 further comprising at least one function key that controls the basic functions of the device.
27. (Previously Presented) The device of claim 16 wherein said first body is coupled to said second body with a hinge.
28. (Original) The device of claim 16 further comprising a camera.
29. (Currently Amended) A hand-held electronic device, comprising:
a first body having a display screen configured to display text and graphical information;
a second body having opposed ends, a recess disposed between, and spaced-apart from, said opposed ends, with a first portion of a user interface disposed within said recess said user interface having only dedicated game pad controls; and
a third body including a number pad and a second portion of said user interface, wherein said second portion includes additional dedicated game pad controls, with said first and second portions being completely covered when said third body is in a closed position, wherein said third body pivots with respect to said second body about one hinge axis to an open position to reveal said first and second portions to allow only game play using said dedicated controls.

30. (Currently Amended) The device of claim 29 further comprising at least one speaker, formed in said ~~second~~ first body between said recess and one of said opposed ends, to transmit audio information.

31. (Previously Presented) The device of claim 30 further comprising at least one microphone, formed in said second body between said recess and the remaining one of said opposed ends, for receiving audio data.

32. (Previously Presented) The device of claim 29 wherein said user interface comprises a directional pad.

33. (Previously Presented) The device of claim 29 wherein said user interface comprises at least one programmable action buttons.

34. (Previously Presented) The device of claim 29 wherein said user interface comprises at least one trigger.

35. (Previously Presented) The device of claim 29 wherein said user interface comprises a slider throttle control.

36. (Previously Presented) The device of claim 29 wherein said third body is pivotally attached to a right side of said second body.

37. (Previously Presented) The device of claim 29 wherein said third body is pivotally attached to a left side of said second body.
38. (Original) The device of claim 29 further comprising at least one function key that controls the basic functions of the device.
39. (Previously Presented) The device of claim 29 wherein said first body is coupled to said second body with a hinge.
40. (Original) The device of claim 29 further comprising a camera.
41. (Currently Amended) A hand-held electronic device, comprising:
a first body having a display screen;
a second body having opposed ends, with a recess formed between said opposed ends and a first input interface disposed within said recess thereon, said first input interface including only dedicated game pad controls, said second body being pivotally coupled to said first body to rotate about a first hinge axis to reveal said display screen; and
a third body pivotally coupled to said second body to pivot about a second hinge axis extending perpendicular to said first hinge axis to expose said first input interface and a second input interface only including additional dedicated game pad controls.
42. (Currently Amended) The device of claim 41 further comprising at least one speaker, formed in said ~~second~~ first body between said recess and one of said opposed ends, to transmit audio information.

43. (Previously Presented) The device of claim 42 further comprising at least one microphone, formed in said second body between said recess and the remaining one of said opposed ends, for receiving audio input.
44. (Currently Cancelled)
45. (Currently Cancelled)
46. (Currently Amended) The device of claim [[45]] 41 wherein said ~~game pad keyboard~~ first input interface comprises a directional pad.
47. (Currently Amended) The device of claim [[45]] 41 wherein said ~~game pad keyboard~~ first input interface comprises at least one programmable action button.
48. (Currently Amended) The device of claim [[45]] 41 wherein said ~~game pad keyboard~~ first input interface comprises at least one trigger.
49. (Currently Amended) The device of claim [[45]] 41 wherein said ~~game pad keyboard~~ first input interface comprises a slider throttle control.
50. (Previously Presented) The device of claim 41 wherein said number pad folds sideways to a right side of said second body.

51. (Previously Presented) The device of claim 41 wherein said number pad folds sideways to a left side of said second body.

52. (Previously Presented) The device of claim 41 wherein said first body is coupled to said second body with a hinge.

53. (Original) The device of claim 41 further comprising at least one function key that controls the basic functions of the device.

54. (Cancelled)

55. (Original) The device of claim 41 further comprising a camera.